

Refine Search

Search Results -

| Terms | Documents |
|---|-----------|
| (making or producing or recovering) same (pressure or temperature) and carbon dioxide same (densified or critical or supercritical) and (polymer or polymeric or surgical gut or silk or cotton or liposomes or hydrogels or collagen or chitosan or co-polymer) same (erodable or erodible or biodegradable or degradable) and (toxic\$ or toxins or sovents or unpolymerized) same (remove or extract or recover) | 0 |

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L17



Refine Search

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Search History

DATE: Friday, August 18, 2006 [Printable Copy](#) [Create Case](#)

Set

Name Query

side by

side

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

Ⓒ L17 (making or producing or recovering) same (pressure or temperature) and carbon dioxide same (de
DB=PGPB,USPT; PLUR=YES; OP=ADJ

L16 (making or producing or recovering) same (pressure or temperature) and carbon dioxide same (de

L15 (making or producing or recovering) same (pressure or temperature) and carbon dioxide same (de

L14 (making or producing or recovering) and (pressure or temperature) and carbon dioxide and (densi

DB=USOC; PLUR=YES; OP=ADJ

L13 (making or producing or recovering) and (pressure or temperature) and carbon dioxide and (densi

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L12 (making or producing or recovering) and (pressure or temperature) and carbon dioxide and (densi

L11 l8 and L10

L10 (making or producing or recovering) and (pressure or temperature) and carbon dioxide and (densi

L9 (making or producing or recovering) and (pressure or temperature) and carbon dioxide and (densi

L8 (toxic\$ or toxins or sovents or unpolymerized) same (clear or remove or extract) and L6

L7 (toxic\$ or toxins or sovents or unpolymerized) and L6

L6 (making or producing or recovering) and (pressure or temperature) and carbon dioxide same (den:

L5 (making or producing or recovering) and (pressure or temperature) same carbon dioxide same (de

L4 (prosthesis or cannula or stent or valve) and L1

L3 (making or producing or recovering) and (pressure or temperature) same carbon dioxide same (de

L2 (prosthesis or cannula or stent) and L1

L1 ("20010020083"|"20010021871"|"20010029398"|"20010037126"|"20010044630"|"20010051822'

END OF SEARCH HISTORY

| Terms | Documents |
|--|-----------|
| (making or producing or recovering) and (pressure or temperature) and carbon dioxide and (densified or critical or supercritical) and (polymer or polymeric or surgical gut or silk or cotton or liposomes or hydrogels or collagen or chitosan or co-polymer) and (erodable or erodible or biodegradable or degradable) and (toxic\$ or toxins or sovents or unpolymerized) | 9 |

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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 3733315 A

L13: Entry 1 of 9

File: USOC

May 15, 1973

US-PAT-NO: 3733315

DOCUMENT-IDENTIFIER: US 3733315 A

TITLE: UNSATURATED CARBOXYLIC ESTERS

DATE-ISSUED: May 15, 1973

US-CL-CURRENT: [536/119](#); [560/151](#), [560/181](#), [560/182](#), [560/190](#), [560/198](#)

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|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|

☐ 2. Document ID: US 3699059 A

L13: Entry 2 of 9

File: USOC

Oct 17, 1972

US-PAT-NO: 3699059

DOCUMENT-IDENTIFIER: US 3699059 A

TITLE: UNSATURATED CARBOXYLIC SALT MATERIALS AND DERIVATIVES THEREOF

DATE-ISSUED: October 17, 1972

US-CL-CURRENT: [510/403](#); [510/357](#), [510/404](#), [510/414](#), [510/417](#), [510/426](#), [510/477](#),
[510/495](#), [510/536](#), [510/537](#)

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw. De |
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☐ 3. Document ID: US 3655600 A

L13: Entry 3 of 9

File: USOC

Apr 11, 1972

US-PAT-NO: 3655600

DOCUMENT-IDENTIFIER: US 3655600 A

TITLE: FLAME RESISTANT MATERIALS AND METHODS FOR PRODUCING SAME

DATE-ISSUED: April 11, 1972

US-CL-CURRENT: [521/55](#)

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMNC | Draw. De |
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☐ 4. Document ID: US 3586715 A

L13: Entry 4 of 9

File: USOC

Jun 22, 1971

US-PAT-NO: 3586715

DOCUMENT-IDENTIFIER: US 3586715 A

TITLE: UNSATURATED CARBOXYLIC SALT MATERIALS AND DERIVATIVES THEREOF

DATE-ISSUED: June 22, 1971

US-CL-CURRENT: 562/595; 510/489, 510/495, 528/295, 528/296, 560/151, 560/180,
560/190

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMNC | Draw. De |
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☐ 5. Document ID: US 3586645 A

L13: Entry 5 of 9

File: USOC

Jun 22, 1971

US-PAT-NO: 3586645

DOCUMENT-IDENTIFIER: US 3586645 A

TITLE: THERMOPLASTIC CELLULAR MATERIAL PROCESSES AND PRODUCTS

DATE-ISSUED: June 22, 1971

US-CL-CURRENT: 521/78; 264/51, 264/53, 52/DIG.10, 521/134, 521/139, 521/140,
521/143, 521/144, 521/145, 521/175, 521/184 , 521/53, 521/55, 521/56, 521/76,
521/84.1, 521/85, 521/88, 521/89, 521/905, 521/908, 521/91, 521/910, 521/911,
521/917, 521/92, 521/93, 521/95, 521/96, 521/98, 525/146, 525/232, 525/239,
525/240, 604/370

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMNC | Draw. De |
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☐ 6. Document ID: US 3558434 A

L13: Entry 6 of 9

File: USOC

Jan 26, 1971

US-PAT-NO: 3558434

DOCUMENT-IDENTIFIER: US 3558434 A

TITLE: STIMULATION OF THE GROWTH OF MICROORGANISMS

DATE-ISSUED: January 26, 1971

US-CL-CURRENT: 435/65; 210/611, 210/620, 210/631, 435/103, 435/106, 435/115,
435/118, 435/125, 435/137, 435/139, 435/140 , 435/141, 435/142, 435/144, 435/145,
435/150, 435/159, 435/160, 435/202, 435/219, 435/244, 435/262, 435/71.2, 435/81,
435/822, 435/823, 435/832, 435/842, 435/849, 435/853, 435/886, 435/897, 435/911,
435/913, 435/917, 435/933, 435/936, 435/939, 514/711

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. D |
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☐ 7. Document ID: US 3409703 A

L13: Entry 7 of 9

File: USOC

Nov 5, 1968

US-PAT-NO: 3409703

DOCUMENT-IDENTIFIER: US 3409703 A

TITLE: Process for preparing olefin hydrocarbons for detergent use

DATE-ISSUED: November 5, 1968

US-CL-CURRENT: 585/510; 502/185, 562/94, 585/515, 585/517

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. D |
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☐ 8. Document ID: US 3402217 A

L13: Entry 8 of 9

File: USOC

Sep 17, 1968

US-PAT-NO: 3402217

DOCUMENT-IDENTIFIER: US 3402217 A

TITLE: Process for preparing olefin hydrocarbons for detergent use

DATE-ISSUED: September 17, 1968

US-CL-CURRENT: 585/510; 208/2, 562/91, 585/517, 585/531, 585/906

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. D |
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☐ 9. Document ID: US 3315009 A

L13: Entry 9 of 9

File: USOC

Apr 18, 1967

US-PAT-NO: 3315009

DOCUMENT-IDENTIFIER: US 3315009 A

TITLE: Polymerization process

DATE-ISSUED: April 18, 1967

US-CL-CURRENT: 585/510; 585/517, 585/531

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. D |
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